

SEQ ID NO:1

MTQDCSFQHS PISSDFAVKI RELSDYLLQD YPVTVASNLQ
DEELCGGLWR LVLAQRWMER LKTVAGSKMQ HFVTKCAFQP
PPSCLRFVQT NISRLLOETS EQLVALKPWI TRQNFSRCLE
5 LQCQPDSSSTL PPPWSPRPLE ATAPTA

FIGURE 1

SEQ ID NO:2

MEGICRNRVT NNVKDVTKLV ANLPKDYMIT LKYVPGMDVL
PSHCWISEMV VQLSDSLTDL LDKFSNISEG LSNYSIIDKL
VNIVDDLVEC VKENSSKDLK KSFKSPEPRL FTPEEFFRIF
NRSIDAFKDF VVASETSDCV VSSTLSPEKD SRVSVTKPFM
LPPVA

FIGURE 2

SEQ ID NO:3

15 PVPPGEDSKD VAAPHRQPLT SSERIDKQIR YILDGISALR
KETCNKSNMC ESSKEALAEN NLNLPKMAEK DGCFAQSGFNE
ETCLVKIITG LLEFEVYLEY LQNRFESSEE QARAVQMSTK
VLIQFLQKKA KNLDAITTPD PTTNASLLTK LQAQNQWLQD
MTTHLILRSF KEFLQSSLRA LRQM

FIGURE 3

SEQ ID NO:4

MHKCDITLQE IIKTLNSLTE QKTLCTELTV TDIFAASKNT
TEKETFCRAA TVLRQFYSHH EKDTRCLGAT AQQFHRHKQL
IRFLKRLDRN LWGLAGLNSC PVKEANQSTL ENFLERLKTI
5 MREKYSKCSS

FIGURE 4

SEQ ID NO:5

MAPMTQTTSI KTSWVNCSNM IDEIITHLKQ PPLPLDDFNN
LNGEDQDILM ENNLRRPNLE AFNRAVKSQ NASAIESILK
10 NLLPCLPLAT AAPTRHPIHI KDGDWNEFRR KLTFYLKLE
NAQAQQTLS LAIF

FIGURE 5

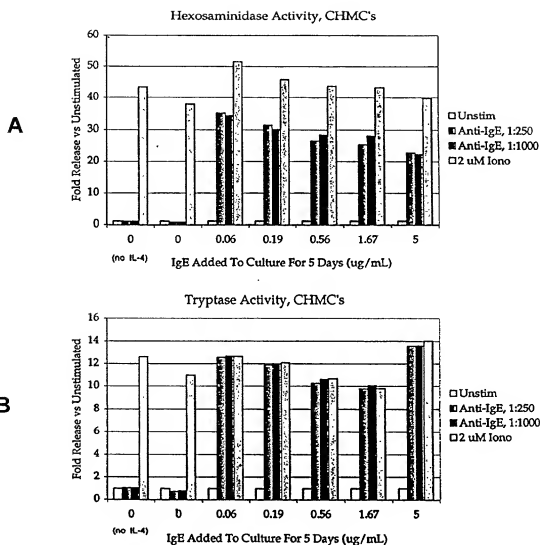
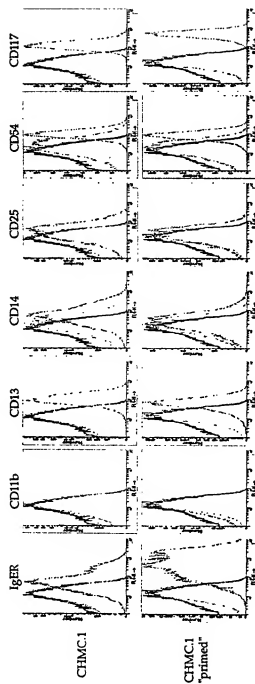


Figure 6

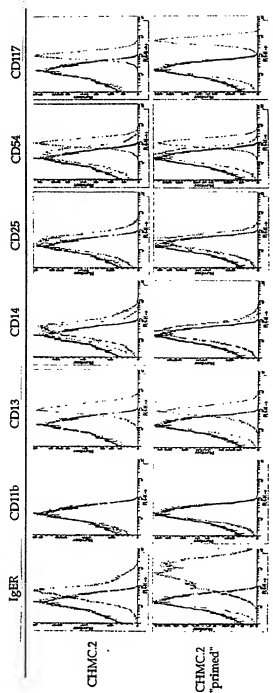
Surface Marker Characterization Of Rigel's CHMC's



Unstained = Black
 Isotype Controls = Blue
 Specific Staining = Red

Figure 7A

Surface Marker Characterization Of Rigel's CHMC's



Unstained = Black
 Isotype Controls = Blue
 Specific Staining = Red

Figure 7B

Surface Marker Characterization Of Rigel's CHMC's

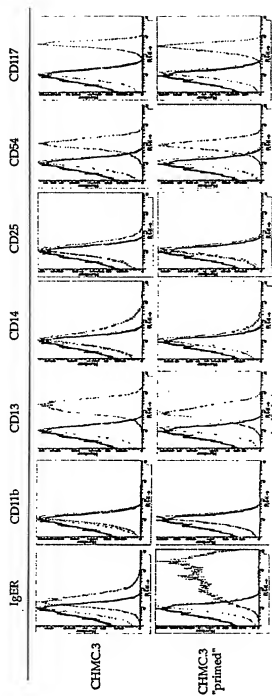


Figure 7C

Unstained = Black
Isotype Controls = Blue
Specific Staining = Red

Stimulation Profile Of Rigel's CHMs (performed in triplicate)

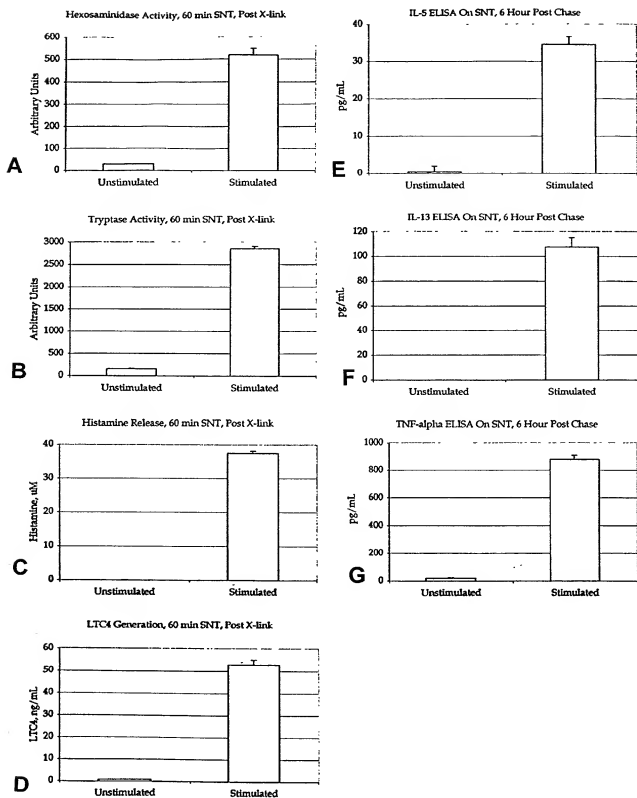


Figure 8

